

S83 U PGPB,USPT,USOC,EPAB,JPAB,DWPI (metal oxide OR alumina OR 2005-12-
aluminum oxide OR magnesia 06
OR magnesium oxide OR 15:12:22
titania OR titanium oxide OR
zirconia OR zirconium oxide)
WITH (BET OR surface area
OR nanoparticles OR
nano\$particles) WITH (metal\$
NEAR3 (particles OR powder
OR filler)) AND
(electrocond\$ OR conductive
or conduct\$) AND
252/512.ccls.

S82 U PGPB,USPT,USOC,EPAB,JPAB,DWPI (metal oxide OR alumina OR 2005-12-
aluminum oxide OR magnesia 06
OR magnesium oxide OR 15:11:02
titania OR titanium oxide OR
zirconia OR zirconium oxide)
WITH (BET OR surface area
OR nanoparticles OR
nano\$particles) WITH (metal\$
NEAR3 (particles OR powder
OR filler)) AND
(electrocond\$ OR conductive
or conduct\$)

S81 U PGPB,USPT,USOC,EPAB,JPAB,DWPI (metal oxide OR alumina OR 2005-12-
aluminum oxide OR magnesia 06
OR magnesium oxide OR 15:08:27
titania OR titanium oxide OR
zirconia OR zirconium oxide)
WITH (BET OR surface area
OR nanoparticles OR
nano\$particles) AND
(electrocond\$ OR conductive
or conduct\$)

S80 U PGPB,USPT,USOC,EPAB,JPAB,DWPI ((metal oxide OR alumina OR 2005-12-
aluminum oxide OR magnesia 06
OR magnesium oxide OR 13:30:47
titania OR titanium oxide OR
zirconia OR zirconium oxide).
WITH (particle size OR BET
OR surface area OR
nanoparticles)WITH (metal\$
NEAR3 (particles OR powder
OR filler)) WITH (mixture
OR combination) AND

(conductive OR conductivity
 OR electroconduct\$) AND
 252/514.ccls.) OR ((metal
 oxide OR alumina OR
 aluminum oxide OR magnesia
 OR magnesium oxide OR
 titania OR titanium oxide OR
 zirconia OR zirconium oxide)
 WITH (particle size OR BET
 OR surface area OR
 nanoparticles)WITH (metal\$
 NEAR3 (particles OR powder
 OR filler)) WITH (mixture
 OR combination) AND
 (conductive OR conductivity
 OR electroconduct\$) AND
 252/513.ccls.) OR ((metal
 oxide OR alumina OR
 aluminum oxide OR magnesia
 OR magnesium oxide OR
 titania OR titanium oxide OR
 zirconia OR zirconium oxide)
 WITH (particle size OR BET
 OR surface area OR
 nanoparticles)WITH (metal\$
 NEAR3 (particles OR powder
 OR filler)) WITH (mixture
 OR combination) AND
 (conductive OR conductivity
 OR electroconduct\$) AND
 252/512.ccls.)

S79 U PGPB,USPT,USOC,EPAB,JPAB,DWPI ((metal oxide OR alumina OR 2005-12-
 aluminum oxide OR magnesia 06
 OR magnesium oxide OR 13:30:07
 titania OR titanium oxide OR
 zirconia OR zirconium oxide)
 WITH (particle size OR BET
 OR surface area OR
 nanoparticles)WITH (metal\$
 NEAR3 (particles OR powder
 OR filler)) WITH (mixture
 OR combination) AND
 (conductive OR conductivity
 OR electroconduct\$)) AND
 252/514.ccls.

S78 U PGPB,USPT,USOC,EPAB,JPAB,DWPI ((metal oxide OR alumina OR 2005-12-
aluminum oxide OR magnesia 06
OR magnesium oxide OR 13:29:58
titania OR titanium oxide OR
zirconia OR zirconium oxide)
WITH (particle size OR BET
OR surface area OR
nanoparticles)WITH (metal\$
NEAR3 (particles OR powder
OR filler)) WITH (mixture
OR combination) AND
(conductive OR conductivity
OR electroconduct\$)) AND
252/513.ccls.

S77 U PGPB,USPT,USOC,EPAB,JPAB,DWPI ((metal oxide OR alumina OR 2005-12-
aluminum oxide OR magnesia 06
OR magnesium oxide OR 13:29:43
titania OR titanium oxide OR
zirconia OR zirconium oxide)
WITH (particle size OR BET
OR surface area OR
nanoparticles)WITH (metal\$
NEAR3 (particles OR powder
OR filler)) WITH (mixture
OR combination) AND
(conductive OR conductivity
OR electroconduct\$)) AND
252/512.ccls.

S76 U PGPB,USPT,USOC,EPAB,JPAB,DWPI (metal oxide OR alumina OR 2005-12-
aluminum oxide OR magnesia 06
OR magnesium oxide OR 13:28:21
titania OR titanium oxide OR
zirconia OR zirconium oxide)
WITH (particle size OR BET
OR surface area OR
nanoparticles)WITH (metal\$
NEAR3 (particles OR powder
OR filler)) WITH (mixture
OR combination) AND
(conductive OR conductivity
OR electroconduct\$)

S75 U PGPB,USPT,USOC,EPAB,JPAB,DWPI (metal oxide OR alumina OR 2005-12-
aluminum oxide OR magnesia 06
OR magnesium oxide OR 13:26:10
titania OR titanium oxide OR
zirconia OR zirconium oxide)

S74 U PGPB,USPT

WITH (particle size OR BET
OR surface area OR
nanoparticles)

(metal oxide OR alumina OR 2005-12-
aluminum oxide OR magnesia 06
OR magnesium oxide OR 13:24:45
titania OR titanium oxide OR
zirconia OR zirconium oxide)

WITH (particle size OR BET
OR surface area OR
nanoparticles)

S73 U PGPB,USPT,USOC,EPAB,JPAB,DWPI

(metal oxide OR alumina OR 2005-12-
aluminum oxide OR magnesia 06
OR magnesium oxide OR 13:23:50
titania OR titanium oxide OR
zirconia OR zirconium oxide)

WITH (particle size OR BET
OR surface area OR
nanoparticles)